

AMENDMENTS TO THE SPECIFICATION

Please replace the copy of the first page of the corresponding international application with the single paragraph abstract below.

ABSTRACT

The invention relates to the use of lead-free sliding layers in the laminated composite materials for slide bearings or bushes. According to the invention, the laminated composite material comprises a support layer, an antifriction layer (3) produced from a copper alloy or an aluminum alloy, an intermediate nickel layer (2) having a thickness $>4\text{ }\mu\text{m}$ and a sliding layer (1) consisting of approximately 0 to 20 % by weight of copper and/or silver and the remainder tin. The sliding layer is electrodeposited from a methanesulfonic acid electrolyte.